```
            RAW SEQUENCE LISTING              DATE: 01/15/2002
            PATENT APPLICATION:  US/09/806,871    TIME: 12:38:47

            Input Set : A:\NISHIMURA SEQUENCE LISTING.txt
            Output Set: N:\CRF3\01152002\I806871.raw

  3  <110> APPLICANT: NISHIMURA, Osamu
  5  <120> TITLE OF INVENTION: METHOD FOR REMOVING N-TERMINAL METHIONINE
  7  <130> FILE REFERENCE: 2001-0291A/WMC
  9  <140> CURRENT APPLICATION NUMBER: US/09/806,871
 10  <141> CURRENT FILING DATE: 2001-04-08
 12  <160> NUMBER OF SEQ ID NOS: 6
 14  <170> SOFTWARE: PatentIn Ver. 2.0
 16  <210> SEQ ID NO: 1                    ENTERED
 17  <211> LENGTH: 42
 18  <212> TYPE: DNA
 19  <213> ORGANISM: Artificial Sequence
 21  <220> FEATURE:
 22  <223> OTHER INFORMATION: Description of Artificial Sequence: DNA PRIMER
 24  <400> SEQUENCE: 1
 25  ctagaaagga gatatcatat gctggttcaa ccgcgtggtt ct                 42
 27  <210> SEQ ID NO: 2
 28  <211> LENGTH: 46
 29  <212> TYPE: DNA
 30  <213> ORGANISM: Artificial Sequence
 32  <220> FEATURE:
 33  <223> OTHER INFORMATION: Description of Artificial Sequence: DNA PRIMER
 35  <400> SEQUENCE: 2
 36  cgtaatggtc cgggtccatg gcaaggtggt cgtcgtaaat ttcgtc            46
 38  <210> SEQ ID NO: 3
 39  <211> LENGTH: 45
 40  <212> TYPE: DNA
 41  <213> ORGANISM: Artificial Sequence
 43  <220> FEATURE:
 44  <223> OTHER INFORMATION: Description of Artificial Sequence: DNA PRIMER
 46  <400> SEQUENCE: 3
 47  gtcaacgtcc gcgtctgtct cataaaggtc cgatgccgtt ttgcc             45
 49  <210> SEQ ID NO: 4
 50  <211> LENGTH: 48
 51  <212> TYPE: DNA
 52  <213> ORGANISM: Artificial Sequence
 54  <220> FEATURE:
 55  <223> OTHER INFORMATION: Description of Artificial Sequence: DNA PRIMER
 57  <400> SEQUENCE: 4
 58  gaccattacg agaaccacgc ggttgaacca gcatatgata tctcctttt         48
 60  <210> SEQ ID NO: 5
 61  <211> LENGTH: 46
 62  <212> TYPE: DNA
 63  <213> ORGANISM: Artificial Sequence
 65  <220> FEATURE:
 66  <223> OTHER INFORMATION: Description of Artificial Sequence: DNA PRIMER
 68  <400> SEQUENCE: 5
 69  ggacgttgac gacgaaattt acgacgacca ccttgccatg gacccg            46
```

RAW SEQUENCE LISTING   DATE: 01/15/2002
PATENT APPLICATION: US/09/806,871   TIME: 12:38:47

Input Set : **A:\NISHIMURA SEQUENCE LISTING.txt**
Output Set: **N:\CRF3\01152002\I806871.raw**

```
71 <210> SEQ ID NO: 6
72 <211> LENGTH: 39
73 <212> TYPE: DNA
74 <213> ORGANISM: Artificial Sequence
76 <220> FEATURE:
77 <223> OTHER INFORMATION: Description of Artificial Sequence: DNA PRIMER
79 <400> SEQUENCE: 6
80 tcggggcaaa acggcatcgg acctttatga gacagacgc                          39
```

VERIFICATION SUMMARY   DATE: 01/15/2002
PATENT APPLICATION: US/09/806,871   TIME: 12:38:48

Input Set : **A:\NISHIMURA SEQUENCE LISTING.txt**
Output Set: **N:\CRF3\01152002\I806871.raw**

L:9 M:270 C: Current Application Number differs, Replaced Current Application Number
L:10 M:271 C: Current Filing Date differs, Replaced Current Filing Date